
CORE1 is set ON as an alias for 9,15,160,148,275,610,810
 CORE2 is set ON as an alias for 20,624,621,636,613,634,813
 FINANCE is set ON as an alias for 608,625,268,626,267
 NFTEXT is set ON as an alias for 2,35,65,99,256,474,475,583, 139
 INSURANCEFTEXT is set ON as an alias for 625,637
 INSURANCEFTEXT is set ON as an alias for
 625,637,714,725,492,704,713,387,471,638,641,640,494,735,631,715,702,633,70-
 3,756,711,757,477,710
 INSURANCEABS is set ON as an alias for 169
 HILIGHT set on as ' ' ' '
 DETAIL set on

? b core1A 10/683821

SYSTEM:OS - DIALOG OneSearch
 File 9:Business & Industry(R) Jul/1994-2010/Jan 16
 (c) 2010 Gale/Cengage
 File 15:ABI/Inform(R) 1971-2010/Jan 16
 (c) 2010 ProQuest Info&Learning
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 148:Gale Group Trade & Industry DB 1976-2010/Jan 16
 (c) 2010 Gale/Cengage
 *File 148: CURRENT feature not working. See HELP NEWS148.
 File 275:Gale Group Computer DB(TM) 1983-2010/Dec 11
 (c) 2010 Gale/Cengage
 File 610:Business Wire 1999-2010/Jan 17
 (c) 2010 Business Wire.
 *File 610: contains data from 3/99 forward.
 For archive data (1986-2/99) see File 810.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 *File 810: contains data from 1986-1999.
 See File 610 for current data.

Set	Items	Description
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? s reliability (5n) factor?

9: Business & Industry(R)_Jul/1994-2010/Jan 16
 30598 RELIABILITY
 231774 FACTOR?
 448 RELIABILITY (5N) FACTOR?

 15: ABI/Inform(R)_1971-2010/Jan 16
 118740 RELIABILITY
 832544 FACTOR?
 3954 RELIABILITY (5N) FACTOR?

160: Gale Group PROMT(R)_1972-1989
9047 RELIABILITY
55653 FACTOR?
105 RELIABILITY (5N) FACTOR?

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
291866 RELIABILITY
1932183 FACTOR?
3827 RELIABILITY (5N) FACTOR?

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
48410 RELIABILITY
111365 FACTOR?
741 RELIABILITY (5N) FACTOR?

610: Business Wire_1999-2010/Jan 17
85701 RELIABILITY
587558 FACTOR?
601 RELIABILITY (5N) FACTOR?

810: Business Wire_1986-1999/Feb 28
23931 RELIABILITY
92273 FACTOR?
210 RELIABILITY (5N) FACTOR?

TOTAL: FILES 9,15,160 and ...
608293 RELIABILITY
3843350 FACTOR?
S1 9886 RELIABILITY (5N) FACTOR?

? s reliability

9: Business & Industry(R)_Jul/1994-2010/Jan 16
30598 RELIABILITY

15: ABI/Inform(R)_1971-2010/Jan 16
118740 RELIABILITY

160: Gale Group PROMT(R)_1972-1989
9047 RELIABILITY

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
291866 RELIABILITY

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
48410 RELIABILITY

610: Business Wire_1999-2010/Jan 17
85701 RELIABILITY

810: Business Wire_1986-1999/Feb 28
23931 RELIABILITY

TOTAL: FILES 9,15,160 and ...
S2 608293 RELIABILITY

? s bargain??? (10n) (AGREEMENT or deal or auction)

Processing

```

9: Business & Industry(R)_Jul/1994-2010/Jan 16
    21536 BARGAIN???
    334250 AGREEMENT
    524758 DEAL
    30122 AUCTION
    2036 BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)

15: ABI/Inform(R)_1971-2010/Jan 16
    75114 BARGAIN???
    437085 AGREEMENT
    682790 DEAL
    58811 AUCTION
    5524 BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)

160: Gale Group PROMT(R)_1972-1989
    3411 BARGAIN???
    49782 DEAL
    67368 AGREEMENT
    1487 AUCTION
    286 BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
    107957 BARGAIN???
    980352 DEAL
    1272294 AGREEMENT
    132075 AUCTION
    8791 BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
    12597 BARGAIN???
    142776 DEAL
    196110 AGREEMENT
    10202 AUCTION
    335 BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)

610: Business Wire_1999-2010/Jan 17
    6679 BARGAIN???
    69198 DEAL
    270182 AGREEMENT
    25246 AUCTION
    848 BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)

810: Business Wire_1986-1999/Feb 28
    3157 BARGAIN???
    20576 DEAL
    154419 AGREEMENT
    6073 AUCTION
    330 BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)

TOTAL: FILES 9,15,160 and ...
    230451 BARGAIN???
    2731708 AGREEMENT
    2470232 DEAL
    264016 AUCTION
    S3 18150 BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)

```

? s (BINDING or bound) (10n) BARGAIN (10n) PAYMENT

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9: Business & Industry(R)_Jul/1994-2010/Jan 16
10555 BARGAIN
11583 BINDING
18389 BOUND
121707 PAYMENT
0 (BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT

15: ABI/Inform(R)_1971-2010/Jan 16
32421 BARGAIN
40999 BINDING
74403 BOUND
221087 PAYMENT
0 (BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT

160: Gale Group PROMT(R)_1972-1989
1229 BARGAIN
2368 BINDING
2260 BOUND
10951 PAYMENT
0 (BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
50668 BARGAIN
62210 BINDING
90667 BOUND
466369 PAYMENT
1 (BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
9737 BARGAIN
4487 BINDING
13251 BOUND
28822 PAYMENT
0 (BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT

610: Business Wire_1999-2010/Jan 17
2257 BARGAIN
9962 BINDING
6432 BOUND
114790 PAYMENT
0 (BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT

810: Business Wire_1986-1999/Feb 28
1501 BARGAIN
3745 BINDING
2848 BOUND
33929 PAYMENT
0 (BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT

TOTAL: FILES 9,15,160 and ...
135354 BINDING
208250 BOUND
108368 BARGAIN
997655 PAYMENT
S4 1 (BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT

? s ROUND(3n) ROUND

9: Business & Industry(R)_Jul/1994-2010/Jan 16

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```
81129  ROUND
81129  ROUND
565    ROUND(3N)  ROUND

15: ABI/Inform(R)_1971-2010/Jan 16
161331  ROUND
161331  ROUND
1736    ROUND(3N)  ROUND

160: Gale Group PROMT(R)_1972-1989
6641    ROUND
6641    ROUND
42      ROUND(3N)  ROUND

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
325087  ROUND
325087  ROUND
3429    ROUND(3N)  ROUND

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
32560   ROUND
32560   ROUND
341     ROUND(3N)  ROUND

610: Business Wire_1999-2010/Jan 17
44863   ROUND
44863   ROUND
675     ROUND(3N)  ROUND

810: Business Wire_1986-1999/Feb 28
16566   ROUND
16566   ROUND
179     ROUND(3N)  ROUND

TOTAL: FILES 9,15,160 and ...
668177  ROUND
668177  ROUND
S5      6967  ROUND(3N)  ROUND
```

? s single () offer

```
9: Business & Industry(R)_Jul/1994-2010/Jan 16
244362  SINGLE
445320  OFFER
31      SINGLE ()  OFFER

15: ABI/Inform(R)_1971-2010/Jan 16
632597  SINGLE
726724  OFFER
77      SINGLE ()  OFFER

160: Gale Group PROMT(R)_1972-1989
51856   SINGLE
77891   OFFER
4       SINGLE ()  OFFER

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
1192476 SINGLE
1926845 OFFER
```

102 SINGLE () OFFER

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
255274 SINGLE
263392 OFFER
9 SINGLE () OFFER

610: Business Wire_1999-2010/Jan 17
230008 SINGLE
385617 OFFER
11 SINGLE () OFFER

810: Business Wire_1986-1999/Feb 28
82552 SINGLE
125744 OFFER
2 SINGLE () OFFER

TOTAL: FILES 9,15,160 and ...
2689125 SINGLE
3951533 OFFER
S6 236 SINGLE () OFFER

? s round (5n) offer (10n) counteroffer

9: Business & Industry(R)_Jul/1994-2010/Jan 16
415 COUNTEROFFER
81129 ROUND
445320 OFFER
0 ROUND (5N) OFFER (10N) COUNTEROFFER

15: ABI/Inform(R)_1971-2010/Jan 16
634 COUNTEROFFER
161331 ROUND
726724 OFFER
1 ROUND (5N) OFFER (10N) COUNTEROFFER

160: Gale Group PROMT(R)_1972-1989
85 COUNTEROFFER
6641 ROUND
77891 OFFER
0 ROUND (5N) OFFER (10N) COUNTEROFFER

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
993 COUNTEROFFER
325087 ROUND
1926845 OFFER
0 ROUND (5N) OFFER (10N) COUNTEROFFER

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
67 COUNTEROFFER
32560 ROUND
263392 OFFER
0 ROUND (5N) OFFER (10N) COUNTEROFFER

610: Business Wire_1999-2010/Jan 17
38 COUNTEROFFER
44863 ROUND
385617 OFFER
0 ROUND (5N) OFFER (10N) COUNTEROFFER

810: Business Wire_1986-1999/Feb 28
 13 COUNTEROFFER
 16566 ROUND
 125744 OFFER
 0 ROUND (5N) OFFER (10N) COUNTEROFFER

TOTAL: FILES 9,15,160 and ...
 668177 ROUND
 3951533 OFFER
 2245 COUNTEROFFER
 S7 1 ROUND (5N) OFFER (10N) COUNTEROFFER

? s predetermine??? (5n) criterion

9: Business & Industry(R)_Jul/1994-2010/Jan 16
 2924 PREDETERMINE???
 3714 CRITERION
 0 PREDETERMINE??? (5N) CRITERION

15: ABI/Inform(R)_1971-2010/Jan 16
 17884 PREDETERMINE???
 34265 CRITERION
 41 PREDETERMINE??? (5N) CRITERION

160: Gale Group PROMT(R)_1972-1989
 518 CRITERION
 976 PREDETERMINE???
 0 PREDETERMINE??? (5N) CRITERION

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
 20049 PREDETERMINE???
 27011 CRITERION
 18 PREDETERMINE??? (5N) CRITERION

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
 3151 PREDETERMINE???
 3598 CRITERION
 2 PREDETERMINE??? (5N) CRITERION

610: Business Wire_1999-2010/Jan 17
 1967 PREDETERMINE???
 1740 CRITERION
 0 PREDETERMINE??? (5N) CRITERION

810: Business Wire_1986-1999/Feb 28
 729 PREDETERMINE???
 648 CRITERION
 1 PREDETERMINE??? (5N) CRITERION

TOTAL: FILES 9,15,160 and ...
 47680 PREDETERMINE???
 71494 CRITERION
 S8 62 PREDETERMINE??? (5N) CRITERION

? s au=burchetta,j?

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```
9: Business & Industry(R)_Jul/1994-2010/Jan 16
>>>Prefix "AU" is undefined
      0 AU=BURCHETTA,J?

15: ABI/Inform(R)_1971-2010/Jan 16
      0 AU=BURCHETTA,J?

160: Gale Group PROMT(R)_1972-1989
      0 AU=BURCHETTA,J?

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
      0 AU=BURCHETTA,J?

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
      0 AU=BURCHETTA,J?

610: Business Wire_1999-2010/Jan 17
      0 AU=BURCHETTA,J?

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
      0 AU=BURCHETTA,J?

TOTAL: FILES 9,15,160 and ...
      S9      0 AU=BURCHETTA,J?
```

? s au=brofman, c?

```
9: Business & Industry(R)_Jul/1994-2010/Jan 16
>>>Prefix "AU" is undefined
      0 AU=BROFMAN, C?

15: ABI/Inform(R)_1971-2010/Jan 16
      0 AU=BROFMAN, C?

160: Gale Group PROMT(R)_1972-1989
      0 AU=BROFMAN, C?

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
      0 AU=BROFMAN, C?

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
      0 AU=BROFMAN, C?

610: Business Wire_1999-2010/Jan 17
      0 AU=BROFMAN, C?

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
      0 AU=BROFMAN, C?

TOTAL: FILES 9,15,160 and ...
      S10     0 AU=BROFMAN, C?
```

? s pd>19980806

Processing
Processing
Processing
Processing
Processing
Processing
Processing

9: Business & Industry(R)_Jul/1994-2010/Jan 16
3014933 PD>19980806

15: ABI/Inform(R)_1971-2010/Jan 16
4060790 PD>19980806

160: Gale Group PROMT(R)_1972-1989
0 PD>19980806

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
Processing
Processing
14270282 PD>19980806

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
1423572 PD>19980806

610: Business Wire_1999-2010/Jan 17
2227409 PD>19980806

810: Business Wire_1986-1999/Feb 28
95689 PD>19980806

TOTAL: FILES 9,15,160 and ...
S1125092675 PD>19980806

? s s1 or s2

9: Business & Industry(R)_Jul/1994-2010/Jan 16
448 S1
30598 S2
30598 S1 OR S2

15: ABI/Inform(R)_1971-2010/Jan 16
3954 S1
118740 S2
118740 S1 OR S2

160: Gale Group PROMT(R)_1972-1989
105 S1
9047 S2
9047 S1 OR S2

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
3827 S1
291866 S2
291866 S1 OR S2

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275: Gale Group Computer DB(TM)_1983-2010/Dec 11
741 S1
48410 S2
48410 S1 OR S2

610: Business Wire_1999-2010/Jan 17
601 S1
85701 S2
85701 S1 OR S2

810: Business Wire_1986-1999/Feb 28
210 S1
23931 S2
23931 S1 OR S2

TOTAL: FILES 9,15,160 and ...
9886 S1
608293 S2
S12 608293 S1 OR S2

? s3 and s4

9: Business & Industry(R)_Jul/1994-2010/Jan 16
0 S4
2036 S3
0 S3 AND S4

15: ABI/Inform(R)_1971-2010/Jan 16
0 S4
5524 S3
0 S3 AND S4

160: Gale Group PROMT(R)_1972-1989
0 S4
286 S3
0 S3 AND S4

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
1 S4
8791 S3
0 S3 AND S4

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
0 S4
335 S3
0 S3 AND S4

610: Business Wire_1999-2010/Jan 17
0 S4
848 S3
0 S3 AND S4

810: Business Wire_1986-1999/Feb 28
0 S4
330 S3
0 S3 AND S4

TOTAL: FILES 9,15,160 and ...
18150 S3

1 S4
S13 0 S3 AND S4

? s s4 and s5

9: Business & Industry(R)_Jul/1994-2010/Jan 16
0 S4
565 S5
0 S4 AND S5

15: ABI/Inform(R)_1971-2010/Jan 16
0 S4
1736 S5
0 S4 AND S5

160: Gale Group PROMT(R)_1972-1989
0 S4
42 S5
0 S4 AND S5

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
1 S4
3429 S5
0 S4 AND S5

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
0 S4
341 S5
0 S4 AND S5

610: Business Wire_1999-2010/Jan 17
0 S4
675 S5
0 S4 AND S5

810: Business Wire_1986-1999/Feb 28
0 S4
179 S5
0 S4 AND S5

TOTAL: FILES 9,15,160 and ...
1 S4
6967 S5
S14 0 S4 AND S5

? s s6 and s7 and s8

9: Business & Industry(R)_Jul/1994-2010/Jan 16
0 S8
0 S7
31 S6
0 S6 AND S7 AND S8

15: ABI/Inform(R)_1971-2010/Jan 16
1 S7
41 S8

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```
77  S6
0   S6 AND S7 AND S8

160: Gale Group PROMT(R)_1972-1989
0   S8
0   S7
4   S6
0   S6 AND S7 AND S8

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
0   S7
18  S8
102 S6
0   S6 AND S7 AND S8

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
0   S7
2   S8
9   S6
0   S6 AND S7 AND S8

610: Business Wire_1999-2010/Jan 17
0   S8
0   S7
11  S6
0   S6 AND S7 AND S8

810: Business Wire_1986-1999/Feb 28
0   S7
1   S8
2   S6
0   S6 AND S7 AND S8

TOTAL: FILES 9,15,160 and ...
236 S6
1   S7
62  S8
S15 0   S6 AND S7 AND S8
```

? s s12 and s15

```
9: Business & Industry(R)_Jul/1994-2010/Jan 16
0   S15
30598 S12
0   S12 AND S15

15: ABI/Inform(R)_1971-2010/Jan 16
0   S15
118740 S12
0   S12 AND S15

160: Gale Group PROMT(R)_1972-1989
0   S15
9047 S12
0   S12 AND S15

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
0   S15
291866 S12
```

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```

0 S12 AND S15

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
0 S15
48410 S12
0 S12 AND S15

610: Business Wire_1999-2010/Jan 17
0 S15
85701 S12
0 S12 AND S15

810: Business Wire_1986-1999/Feb 28
0 S15
23931 S12
0 S12 AND S15

TOTAL: FILES 9,15,160 and ...
608293 S12
0 S15
S16 0 S12 AND S15

```

? ds

Set	File	Items	Description
	9	448	
	15	3954	
	160	105	
	148	3827	
	275	741	
	610	601	
	810	210	
S1		9886	RELIABILITY (5N) FACTOR?
	9	30598	
	15	118740	
	160	9047	
	148	291866	
	275	48410	
	610	85701	
	810	23931	
S2		608293	RELIABILITY
	9	2036	
	15	5524	
	160	286	
	148	8791	
	275	335	
	610	848	
	810	330	
S3		18150	BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)
	9	0	
	15	0	
	160	0	
	148	1	
	275	0	
	610	0	
	810	0	
S4		1	(BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT
	9	565	
	15	1736	

	160	42	
	148	3429	
	275	341	
	610	675	
	810	179	
S5		6967	ROUND (3N) ROUND
	9	31	
	15	77	
	160	4	
	148	102	
	275	9	
	610	11	
	810	2	
S6		236	SINGLE () OFFER
	9	0	
	15	1	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S7		1	ROUND (5N) OFFER (10N) COUNTEROFFER
	9	0	
	15	41	
	160	0	
	148	18	
	275	2	
	610	0	
	810	1	
S8		62	PREDETERMINE??? (5N) CRITERION
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S9		0	AU=BURCHETTA, J?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S10		0	AU=BROFMAN, C?
	9	3014933	
	15	4060790	
	160	0	
	148	14270282	
	275	1423572	
	610	2227409	
	810	95689	
S11		25092675	PD>19980806
	9	30598	
	15	118740	
	160	9047	
	148	291866	
	275	48410	
	610	85701	
	810	23931	
S12		608293	S1 OR S2

	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S13		0	S3 AND S4
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S14		0	S4 AND S5
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S15		0	S6 AND S7 AND S8
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S16		0	S12 AND S15

? s predetermine??? (5n) (criteria or criterion)

9: Business & Industry(R)_Jul/1994-2010/Jan 16
2924 PREDETERMINE???
32779 CRITERIA
3714 CRITERION
53 PREDETERMINE??? (5N) (CRITERIA OR CRITERION)

15: ABI/Inform(R)_1971-2010/Jan 16
17884 PREDETERMINE???
181922 CRITERIA
34265 CRITERION
505 PREDETERMINE??? (5N) (CRITERIA OR CRITERION)

160: Gale Group PROMT(R)_1972-1989
976 PREDETERMINE???
4228 CRITERIA
518 CRITERION
6 PREDETERMINE??? (5N) (CRITERIA OR CRITERION)

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
20049 PREDETERMINE???
277664 CRITERIA
27011 CRITERION
475 PREDETERMINE??? (5N) (CRITERIA OR CRITERION)

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275: Gale Group Computer DB(TM)_1983-2010/Dec 11
3151 PREDETERMINE???
27206 CRITERIA
3598 CRITERION
63 PREDETERMINE??? (5N) (CRITERIA OR CRITERION)

610: Business Wire_1999-2010/Jan 17
1967 PREDETERMINE???
81628 CRITERIA
1740 CRITERION
83 PREDETERMINE??? (5N) (CRITERIA OR CRITERION)

810: Business Wire_1986-1999/Feb 28
729 PREDETERMINE???
18307 CRITERIA
648 CRITERION
17 PREDETERMINE??? (5N) (CRITERIA OR CRITERION)

TOTAL: FILES 9,15,160 and ...
47680 PREDETERMINE???
623734 CRITERIA
71494 CRITERION
S17 1202 PREDETERMINE??? (5N) (CRITERIA OR CRITERION)

? s s5 and s3 and s12 and s17

9: Business & Industry(R)_Jul/1994-2010/Jan 16
53 S17
565 S5
2036 S3
30598 S12
0 S5 AND S3 AND S12 AND S17

15: ABI/Inform(R)_1971-2010/Jan 16
505 S17
1736 S5
5524 S3
118740 S12
0 S5 AND S3 AND S12 AND S17

160: Gale Group PROMT(R)_1972-1989
6 S17
42 S5
286 S3
9047 S12
0 S5 AND S3 AND S12 AND S17

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
475 S17
3429 S5
8791 S3
291866 S12
0 S5 AND S3 AND S12 AND S17

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
63 S17
335 S3
341 S5
48410 S12

Save-2010-01-17_123849

```
0 S5 AND S3 AND S12 AND S17

610: Business Wire_1999-2010/Jan 17
    83 S17
    675 S5
    848 S3
    85701 S12
    0 S5 AND S3 AND S12 AND S17

810: Business Wire_1986-1999/Feb 28
    17 S17
    179 S5
    330 S3
    23931 S12
    0 S5 AND S3 AND S12 AND S17

TOTAL: FILES 9,15,160 and ...
    6967 S5
    18150 S3
    608293 S12
    1202 S17
    S18 0 S5 AND S3 AND S12 AND S17
```

? s s5 and s17

```
9: Business & Industry(R)_Jul/1994-2010/Jan 16
    53 S17
    565 S5
    0 S5 AND S17

15: ABI/Inform(R)_1971-2010/Jan 16
    505 S17
    1736 S5
    0 S5 AND S17

160: Gale Group PROMT(R)_1972-1989
    6 S17
    42 S5
    0 S5 AND S17

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
    475 S17
    3429 S5
    0 S5 AND S17

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
    63 S17
    341 S5
    0 S5 AND S17

610: Business Wire_1999-2010/Jan 17
    83 S17
    675 S5
    0 S5 AND S17

810: Business Wire_1986-1999/Feb 28
    17 S17
    179 S5
    0 S5 AND S17
```

TOTAL: FILES 9,15,160 and ...
 6967 S5
 1202 S17
 S19 0 S5 AND S17

? s s3 and s17

9: Business & Industry(R)_Jul/1994-2010/Jan 16
 53 S17
 2036 S3
 0 S3 AND S17

15: ABI/Inform(R)_1971-2010/Jan 16
 505 S17
 5524 S3
 2 S3 AND S17

160: Gale Group PROMT(R)_1972-1989
 6 S17
 286 S3
 0 S3 AND S17

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
 475 S17
 8791 S3
 1 S3 AND S17

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
 63 S17
 335 S3
 0 S3 AND S17

610: Business Wire_1999-2010/Jan 17
 83 S17
 848 S3
 0 S3 AND S17

810: Business Wire_1986-1999/Feb 28
 17 S17
 330 S3
 0 S3 AND S17

TOTAL: FILES 9,15,160 and ...
 18150 S3
 1202 S17
 S20 3 S3 AND S17

? s s12 and s17

9: Business & Industry(R)_Jul/1994-2010/Jan 16
 53 S17
 30598 S12
 5 S12 AND S17

15: ABI/Inform(R)_1971-2010/Jan 16

Save-2010-01-17_123849

```
      505  S17
118740  S12
      82  S12 AND S17

160: Gale Group PROMT(R)_1972-1989
      6  S17
    9047  S12
      0  S12 AND S17

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
    475  S17
   291866 S12
      57  S12 AND S17

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
      63  S17
   48410  S12
      3  S12 AND S17

610: Business Wire_1999-2010/Jan 17
      83  S17
   85701  S12
      4  S12 AND S17

810: Business Wire_1986-1999/Feb 28
      17  S17
   23931  S12
      0  S12 AND S17

TOTAL: FILES 9,15,160 and ...
    608293 S12
      1202 S17
    S21    151 S12 AND S17
```

? s s21 and s20

```
  9: Business & Industry(R)_Jul/1994-2010/Jan 16
      0  S20
      5  S21
      0  S21 AND S20

15: ABI/Inform(R)_1971-2010/Jan 16
      2  S20
      82 S21
      0  S21 AND S20

160: Gale Group PROMT(R)_1972-1989
      0  S20
      0  S21
      0  S21 AND S20

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
      1  S20
      57 S21
      0  S21 AND S20

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
      0  S20
      3  S21
```

```
0 S21 AND S20

610: Business Wire_1999-2010/Jan 17
0 S20
4 S21
0 S21 AND S20

810: Business Wire_1986-1999/Feb 28
0 S20
0 S21
0 S21 AND S20

TOTAL: FILES 9,15,160 and ...
151 S21
3 S20
S22 0 S21 AND S20
```

? dr s21

>>>'21' valid only in keyword format

? rd s21

```
S23 142 RD S21 (unique items)
```

? rd s20

```
S24 3 RD S20 (unique items)
```

? t /6,k/all

Dialog eLink:

USPTO Full Text Retrieval Options

24/6,K/1 (Item 1 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00805208 94-54600

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Three decades of experience with the Equal Pay Act

Fall 1993 **Length:** 16 Pages

Word Count: 6638

Text:

...advancement and reward for merit and include a process for systematically evaluating employees according to **predetermined criteria** (Maxwell v. City of Tucson, 1986). A merit system will fail

as a defense if...bona fide job classification systems (Corning Glass Works v. Brennan, 1974). Adherence to a collective **bargaining agreement** has not been ruled an accepted defense for unequal pay (Blume v. Leake, 1985). Similarly...

Dialog eLink:

USPTO Full Text Retrieval Options

24/6,K/2 (Item 2 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00723611 93-72832

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Strategy and Tactics in Dealing With Teacher Unions

Fall 1991 **Length:** 11 Pages

Word Count: 4665

Text:

...Teachers (AFT) contracts with their own staff unions. For example, the NEA has a collective **bargaining agreement** with the NEA Staff Organization (NEASO). One might suppose that since the NEA is always... leads to either a specified racial proportion of personnel, or a proportion that meets some **predetermined criterion**. Requiring that 10 percent of the teachers be black or that five percent of admissions...

24/6,K/3 (Item 1 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2010 Gale/Cengage. All rights reserved.

0019942697 **Supplier Number:** 78680931 (USE FORMAT 7 OR 9 FOR FULL TEXT)

AWAs: Changing The Structure Of Wages?(Australian Workplace Agreements)(Statistical Data Included)

August , 2001

Word Count: 8812 **Line Count:** 00760

...this use of AWAs often occurs in sectors where employees do not have a great **deal** of **bargaining** power.

In addition to the differences in the incidence and quantum of wage increases between...

...a system that provides for increases to an individual '... based on their achievement of some **predetermined** output **criteria** that are set by managers for the individual' (Sutcliffe and Callus, 1994:142). An example...

? s s23 not s11

```

9: Business & Industry(R)_Jul/1994-2010/Jan 16
    5  S23
    3014933  S11
    0  S23 NOT S11

15: ABI/Inform(R)_1971-2010/Jan 16
    82  S23
    4060790  S11
    32  S23 NOT S11

160: Gale Group PROMT(R)_1972-1989
    0  S23
    0  S11
    0  S23 NOT S11

148: Gale Group Trade & Industry DB_1976-2010/Jan 16
    53  S23
    14270282  S11
    14  S23 NOT S11

275: Gale Group Computer DB(TM)_1983-2010/Dec 11
    1  S23
    1423572  S11
    0  S23 NOT S11

610: Business Wire_1999-2010/Jan 17
    1  S23
    2227409  S11
    0  S23 NOT S11

810: Business Wire_1986-1999/Feb 28
    0  S23
    95689  S11
    0  S23 NOT S11

TOTAL: FILES 9,15,160 and ...
    142  S23
    25092675  S11
    S25      46  S23 NOT S11

```

? rd

S26 46 RD (unique items)

? t /6/all

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/1 (Item 1 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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02277127 86921964

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Tolerance requirement general theory and automated task difficulty assessment

1998

Word Count: 3697

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/2 (Item 2 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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02246239 86926186

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Learning contexts and roles for the learning organization leader

1995

Word Count: 10871

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/3 (Item 3 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01691998 03-42988

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Business students and ethics: A meta-analysis

Aug 1998 **Length:** 11 Pages

Word Count: 5027

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/4 (Item 4 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01651864 03-02854

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Auditing, assurance, & CSA

Jun 1998 **Length:** 6 Pages

Word Count: 1395

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/5 (Item 5 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01584590 02-35579

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Reengineering: Internal controls are more important than ever before

Winter 1997/1998 **Length:** 9 Pages

Word Count: 4371

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/6 (Item 6 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01561124 02-12113

****USE FORMAT 7 OR 9 FOR FULL TEXT****

A methodology for developing and validating minimum qualifications (MQs)

Winter 1997 **Length:** 15 Pages

Word Count: 4999

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/7 (Item 7 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01422793 00-73780

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Varying methods of state violence

Spring 1997 **Length:** 26 Pages

Word Count: 11693

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/8 (Item 8 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01401339 00052326

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Home monitoring device enhances reliability

Mar 1997 **Length:** 6 Pages

Word Count: 2167

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/9 (Item 9 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01135910 97-85304

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Beyond patient satisfaction

Fall 1995 **Length:** 9 Pages

Word Count: 9077

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/10 (Item 10 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01072033 97-21427

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Future developments in total quality management - What can we learn from the past?

1995 **Length:** 4 Pages

Word Count: 2004

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/11 (Item 11 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00992267 96-41660

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Criteria for choosing an accounting model

Mar 1995 **Length:** 10 Pages

Word Count: 6103

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/12 (Item 12 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00981388 96-30781

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Z scores - A guide to failure prediction

Feb 1995 **Length:** 2 Pages

Word Count: 1600

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/13 (Item 13 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00972521

96-21914

****USE FORMAT 7 OR 9 FOR FULL TEXT****

CREAM: Criteria-Related Employability Assessment Method: A systematic model for employee selection

1994 **Length:** 10 Pages

Word Count: 5087

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/14 (Item 14 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00913861

95-63253

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Controlling end-user computing

Sep 1994 **Length:** 4 Pages

Word Count: 3055

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/15 (Item 15 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00880274

95-29666

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Evaluating nonprofit programs: Now it's essential

May/Jun 1994 **Length:** 3 Pages

Word Count: 2010

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/16 (Item 16 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)
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00879728 95-29120

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Planning just-in-time supply operations: A multiple-case analysis

1994 **Length:** 17 Pages
Word Count: 4556

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/17 (Item 17 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rights reserved.

00868312 95-17704

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Transmission access

Spring 1994 **Length:** 18 Pages
Word Count: 9903

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/18 (Item 18 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
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00847391 94-96783

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Quality assurance for a program of comprehensive care for older persons

Summer 1993 **Length:** 22 Pages
Word Count: 8952

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/19 (Item 19 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
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00833845 94-83237

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Evaluating planned change theories

Mar 1994 **Length:** 4 Pages
Word Count: 2477

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/20 (Item 20 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00802911 94-52303

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Development of the American Board of Nursing Specialties (1991-1993)

Jan 1994 **Length:** 3 Pages

Word Count: 2257

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/21 (Item 21 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00727283 93-76504

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Interviewer Decision Processes and Effectiveness: An Experimental Policy-Capturing Investigation

Summer 1992 **Length:** 28 Pages

Word Count: 9393

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/22 (Item 22 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00727249 93-76470

****USE FORMAT 7 OR 9 FOR FULL TEXT****

A Case Study of Hospital Quality Assurance

1992 **Length:** 9 Pages

Word Count: 3706

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/23 (Item 23 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00724153 93-73374

****USE FORMAT 7 OR 9 FOR FULL TEXT****

The Impact of Flexible Automation on Business Strategy and Organizational Structure

Jan 1992 **Length:** 26 Pages

Word Count: 10151

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/24 (Item 24 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00714349 93-63570

****USE FORMAT 7 OR 9 FOR FULL TEXT****

**Cultural diversity's impact on interaction process and performance:
Comparing homogeneous and diverse task groups**

Jun 1993 **Length:** 13 Pages

Word Count: 4875

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/25 (Item 25 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00710646 93-59867

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Rewarding technology

Apr 1993 **Length:** 3 Pages

Word Count: 1942

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/26 (Item 26 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00697034 93-46255

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Travel advertising dropped 5% in '91

Winter 1993 **Length:** 1 Pages

Word Count: 7721

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/27 (Item 27 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00690348 93-39569

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Utilization care plans and effective patient data management

Spring 1993 **Length:** 19 Pages

Word Count: 6714

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/28 (Item 28 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00656527 93-05748

****USE FORMAT 7 OR 9 FOR FULL TEXT****

**Methods of Improving Employment Test Critical Scores Derived by Judging
Test Content: A Review and Critique**

Winter 1992 **Length:** 36 Pages

Word Count: 14925

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/29 (Item 29 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00621933 92-37035

****USE FORMAT 7 OR 9 FOR FULL TEXT****

AT&T Takes SS7 Right to Customers

Jun 15, 1992 **Length:** 2 Pages

Word Count: 1156

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/30 (Item 30 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00612944 92-28047

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Infrared-Thermographic Inspection Improves Service Reliability

Apr 1992 **Length:** 4 Pages

Word Count: 1700

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/31 (Item 31 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00519702 90-45459

McDonald's: A Winner Through Logistics

1990 **Length:** 4 Pages

Dialog eLink:

USPTO Full Text Retrieval Options

26/6/32 (Item 32 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

(c) 2010 ProQuest Info&Learning. All rights reserved.

00204464 83-16025

Insurer Capital Needs Under Parameter Uncertainty

Mar 1983 **Length:** 14 Pages

26/6/33 (Item 1 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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10631695 **Supplier Number:** 20650885 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Fountain Fresh To Be Purchased By BetterStuff AG Switzerland

May 29 , 1998

Word Count: 555 **Line Count:** 00050

26/6/34 (Item 2 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2010 Gale/Cengage. All rights reserved.

10423271 **Supplier Number:** 21061106 (USE FORMAT 7 OR 9 FOR FULL TEXT)

The role of the buying function in airport retailing.

June-July , 1998

Word Count: 7028 **Line Count:** 00575

26/6/35 (Item 3 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2010 Gale/Cengage. All rights reserved.

10294447 **Supplier Number:** 20860224 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Auditing, assurance, & CSA. (control self-assessment)(includes related

articles on CSA approaches, assurance strategies and definition of controls)

June , 1998

Word Count: 2303 **Line Count:** 00191

26/6/36 (Item 4 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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10136325 **Supplier Number:** 20357685 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Randomised controlled trial of clinical outcome after chest radiograph in ambulatory acute lower-respiratory infection in children.

Feb 7 , 1998

Word Count: 3506 **Line Count:** 00288

26/6/37 (Item 5 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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07851843 **Supplier Number:** 16954916 (USE FORMAT 7 OR 9 FOR FULL TEXT)

HAYES AND PROFOUND ANNOUNCE BUNDLING AGREEMENT FOR NEW ONLINE BUSINESS INTELLIGENCE SERVICE

May 15 , 1995

Word Count: 423 **Line Count:** 00043

26/6/38 (Item 6 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2010 Gale/Cengage. All rights reserved.

07846525 **Supplier Number:** 16885264 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Standardised patients: as we evaluate, so shall we reap.(teaching medical examiners)

April 15 , 1995

Word Count: 2470 **Line Count:** 00232

26/6/39 (Item 7 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2010 Gale/Cengage. All rights reserved.

07707837 **Supplier Number:** 16641866 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Z scores - a guide to failure prediction. (business failure) (Auditing)

Feb , 1995

Word Count: 1548 **Line Count:** 00141

26/6/40 (Item 8 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rights reserved.

07565270 **Supplier Number:** 16374026 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The role of human resource systems in job applicant decision processes.

Fall , 1994
Word Count: 9710 **Line Count:** 00836

26/6/41 (Item 9 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rights reserved.

06809812 **Supplier Number:** 14474467 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Personality and job competences: the criterion-related validity of some personality variables.

Sept , 1993
Word Count: 8927 **Line Count:** 00740

26/6/42 (Item 10 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rights reserved.

06486669 **Supplier Number:** 13978954 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Nondestructive evaluation of MLCCs. (multilayer ceramic capacitors)

June , 1993
Word Count: 1658 **Line Count:** 00142

26/6/43 (Item 11 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
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05909007 **Supplier Number:** 12413729 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Adapting marketing surveys to individual respondents.

April , 1992
Word Count: 10257 **Line Count:** 00854

26/6/44 (Item 12 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rights reserved.

05149872 **Supplier Number:** 10665857 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Robots automate lab analysis.

April , 1991

Word Count: 2410 **Line Count:** 00199

26/6/45 (Item 13 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2010 Gale/Cengage. All rights reserved.

02180568 **Supplier Number:** 03452296 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Using the interview in small business.

Oct , 1984

Word Count: 2250 **Line Count:** 00187

26/6/46 (Item 14 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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02033559 **Supplier Number:** 03249469 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Optical emission can end your etch process on time, every time;
 spectroscopy technique provides reliable endpoint control for
 semiconductor production.**

May , 1984

Word Count: 1738 **Line Count:** 00142

? ds

Set	File	Items	Description
	9	448	
	15	3954	
	160	105	
	148	3827	
	275	741	
	610	601	
	810	210	
S1		9886	RELIABILITY (5N) FACTOR?
	9	30598	
	15	118740	
	160	9047	
	148	291866	
	275	48410	
	610	85701	
	810	23931	
S2		608293	RELIABILITY
	9	2036	
	15	5524	
	160	286	
	148	8791	

Save-2010-01-17_123849

	275	335	
	610	848	
	810	330	
S3	18150		BARGAIN??? (10N) (AGREEMENT OR DEAL OR AUCTION)
	9	0	
	15	0	
	160	0	
	148	1	
	275	0	
	610	0	
	810	0	
S4	1		(BINDING OR BOUND) (10N) BARGAIN (10N) PAYMENT
	9	565	
	15	1736	
	160	42	
	148	3429	
	275	341	
	610	675	
	810	179	
S5	6967		ROUND (3N) ROUND
	9	31	
	15	77	
	160	4	
	148	102	
	275	9	
	610	11	
	810	2	
S6	236		SINGLE () OFFER
	9	0	
	15	1	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S7	1		ROUND (5N) OFFER (10N) COUNTEROFFER
	9	0	
	15	41	
	160	0	
	148	18	
	275	2	
	610	0	
	810	1	
S8	62		PREDETERMINE??? (5N) CRITERION
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S9	0		AU=BURCHETTA, J?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S10	0		AU=BROFMAN, C?
	9	3014933	
	15	4060790	

	160	0	
	148	14270282	
	275	1423572	
	610	2227409	
	810	95689	
S11	25092675	PD>19980806	
	9	30598	
	15	118740	
	160	9047	
	148	291866	
	275	48410	
	610	85701	
	810	23931	
S12	608293	S1 OR S2	
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S13	0	S3 AND S4	
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S14	0	S4 AND S5	
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S15	0	S6 AND S7 AND S8	
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S16	0	S12 AND S15	
	9	53	
	15	505	
	160	6	
	148	475	
	275	63	
	610	83	
	810	17	
S17	1202	PREDETERMINE??? (5N) (CRITERIA OR CRITERION)	
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S18	0	S5 AND S3 AND S12 AND S17	

	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S19		0	S5 AND S17
	9	0	
	15	2	
	160	0	
	148	1	
	275	0	
	610	0	
	810	0	
S20		3	S3 AND S17
	9	5	
	15	82	
	160	0	
	148	57	
	275	3	
	610	4	
	810	0	
S21		151	S12 AND S17
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S22		0	S21 AND S20
	9	5	
	15	82	
	160	0	
	148	53	
	275	1	
	610	1	
	810	0	
S23		142	RD S21 (unique items)
	9	0	
	15	2	
	160	0	
	148	1	
	275	0	
	610	0	
	810	0	
S24		3	RD S20 (unique items)
	9	0	
	15	32	
	160	0	
	148	14	
	275	0	
	610	0	
	810	0	
S25		46	S23 NOT S11
	9	0	
	15	32	
	160	0	
	148	14	
	275	0	
	610	0	

	810	0	
s26		46	RD (unique items)